

Interactive Data Visualization Foundations Techniques And Applications

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Interactive Data Visualization: Foundations, Techniques, and Applications, Second Edition. Matthew O. Ward; Georges Grinstein; Daniel Keim

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Visualization is the process of representing data, information, and knowledge in a visual form to support the tasks of exploration, confirmation, presentation, and understanding. This book is designed as a textbook for students, researchers, analysts, professionals, and designers of visualization techniques, tools, and systems. It covers the full s

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Interactive Data Visualization: Foundations, Techniques, and Applications . Georges Grinstein Daniel Keim Haim Levkowitz Matthew Ward . Chapter 1 Designing Effective Visualizations. 1.1 Introduction. The goal of this chapter is to provide some guidelines for designing successful visualizations.

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Chapter 4 deals with the foundations of the visualization processes, from basic building blocks to taxonomies and frameworks. Chapters 5 through 10 cover a wide gamut of visualization techniques, loosely grouped by data characteristics, describing the methods and algorithms used to map data to graphical depictions.

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Interactive Data Visualization - Foundations, Techniques, and Applications. This book provides the theory, practical details, and tools necessary for building visualizations or systems involving the visualization of data. The authors cover the spectrum of data visualizations, including mathematical and statistical graphs, cartography for displaying geographic information, two- and three-dimensional scientific displays, integrated analysis and visualization tools, and general information ...

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